



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

DECEMBER 19 1979

Docket No. 50-344

LICENSEE: Portland General Electric Company (PGE)

FACILITY: Trojan Nuclear Plant

SUMMARY OF TELEPHONE CALL MADE ON DECEMBER 3, 1979 TO DISCUSS LESSONS LEARNED IMPLEMENTATION

On December 3, 1979, the NRC staff (Lessons Learned Task Force representatives) held a conference call with PGE to discuss the PGE November 20, 1979 letter related to TMI-Lessons Learned implementation. Personnel involved in the call were:

NRC

M. Fields
C. Willis
J. Olshinski
C. Trammell

PGE

G. Zimmerman
K. Mirashami
C. Kemper
M. Schmidt

The PGE letter of November 20, 1979 was submitted in response to our letter of October 30, 1979 and an earlier conference call of November 14, 1979.

Highlights of the call are summarized below. Numbered items below refer to identically numbered items in NUREG-0578.

2.1.3.a Direct Indication of PORV and Safety Valve Position

We told PGE that the NRC Lessons Learned (LL) requirement was to have direct indication in place by January 1, 1980. Also open valves should provide an alarm in the control room.*

2.1.3.b Instrumentation to Detect Inadequate Core Cooling

The subcooling meter should be installed by January 1, 1980.

*In a later phone call the same day, PGE indicated that they will be installing alarms on these valves. This commitment will be confirmed in a letter due on 1/1/80.

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2.1.8.a Post-Accident Sampling

NRC will review the PGE response to see if the present redundant safety-grade hydrogen analyzers meet the NRC requirements or whether a manual sampling capability should be added as well.

2.1.8.b Increased Range for Radiation Monitors

The proposed PGE monitors would indicate up to 300 micro Ci/cc. NRC will be evaluating the acceptability of this proposal soon - probably the week of December 10.

NRC LL requirement is that the new high-level monitors be in place by January 1, 1981.

2.1.9 Containment Pressure and Water Level Indication

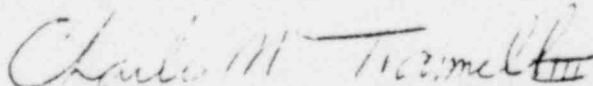
The NRC LL requirement is that these instruments be in place by January 1, 1981.

2.1.4 Containment Isolation

The NRC LL requirement is to have this complete by January 1, 1980.

We explained that no containment isolation valves should automatically open when containment isolation is reset - that each valve should be reopened on a valve-by-valve basis. PGE indicated that they were going forward with changes based on this understanding.

In conclusion, PGE stated that they would make every attempt to meet the 1/1/80 deadline for short-term changes, or make them as soon as possible thereafter.


Charles M. Trammell, Project Manager
Operating Reactors Branch #1
Division of Operating Reactors

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Docket Files

NRC PDR

Local PDR

ORBI Reading

NRR Reading

H. Denton

E. Case

D. Eisenhut

R. Tedesco

G. Zech

B. Grimes

W. Gammill

L. Shao

J. Miller

R. Vollmer

T. J. Carter

A. Schwencer

D. Ziemann

P. Check

G. Lainas

D. Crutchfield

B. Grimes

T. Ippolito

R. Reid

V. Noonan

G. Knighton

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ACRS (16)

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